

# California OES Weather Threat Briefing

Sunday, June 30, 2019  
9:00 AM PDT

**Day 1:** Slight threat of thunderstorms over the northern-most mountains of Coastal and Inland Regions. Lightning is the main concern. Moderate heat risk impacts across the southeast deserts.

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National Weather Service  
Western Region Headquarters  
Regional Operations Center  
Salt Lake City, UT



# **WEATHER KEY POINTS**

**06/30/19 - 07/06/19**

## **Sunday-Monday**

- Slight threat of thunderstorms over the northern-most mountains of Coastal and Inland Regions
- Moderate heat risk impacts across the southeast deserts
- Afternoon winds are expected to be normal for this time of year – with gusts of 20 to 30 mph possible each afternoon in the dry deserts of SE California

## **Tuesday-Friday**

- No significant impacts are expected

## **Saturday**

- Moderate heat risk impacts possible across the inland region valleys



# CALIFORNIA WEATHER IMPACTS

06/30/19 - 07/06/19

<u>Hazards / Day</u>	SUN	MON	TUE	WED	THU	FRI	SAT
Non-Thunderstorm Damaging Winds							
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)	Nrn Coastal/ Nrn Inland						
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)							
Heat Risk	Southern	Southern					
Heavy Rain / Flash Flooding / Debris Flow							
Extreme Cold							



No Impacts



Minimal Impacts



Moderate Impacts



Severe Impacts

# PRECIPITATION FORECAST

06/30/19 - 07/02/19



Sunday and  
Sunday night



Monday and  
Monday night



Tuesday and  
Tuesday night

**Precipitation (inches)**



# **WEATHER OUTLOOK**

**07/05/19 - 07/13/19**

## **6-10 Day Outlook (July 5 – July 9)**

### **Temperatures**

- Odds favor above normal temperatures across the state

### **Precipitation**

- Equal chances of above or below normal precipitation statewide

## **8-14 Day Outlook (July 7– July 13)**

### **Temperatures**

- Odds favor above normal temperatures across the state

### **Precipitation**

- Odds favor above normal precipitation across the northern half of the state with equal chances of above or below normal precipitation across the southern half of the state



Information provided by:

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